

Fig 1A

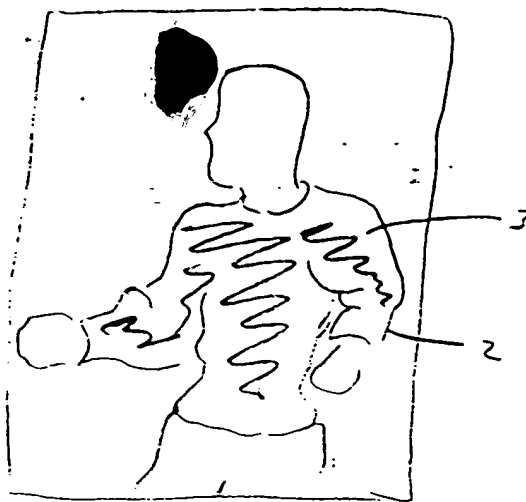


Fig 1B

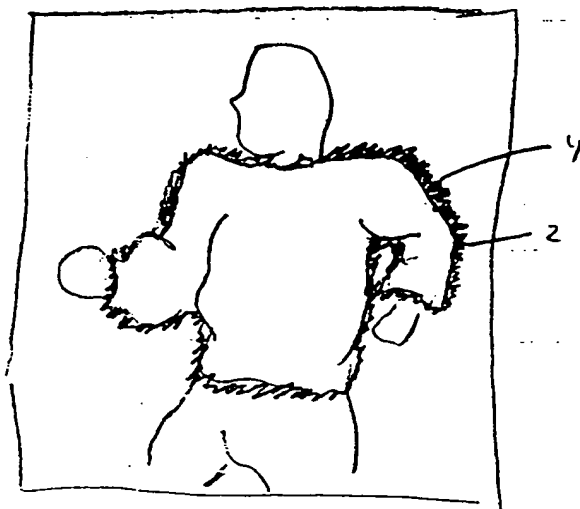


Fig 1C

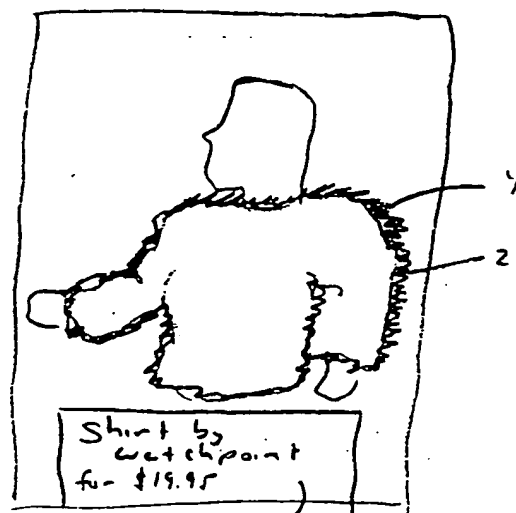


Fig 1D

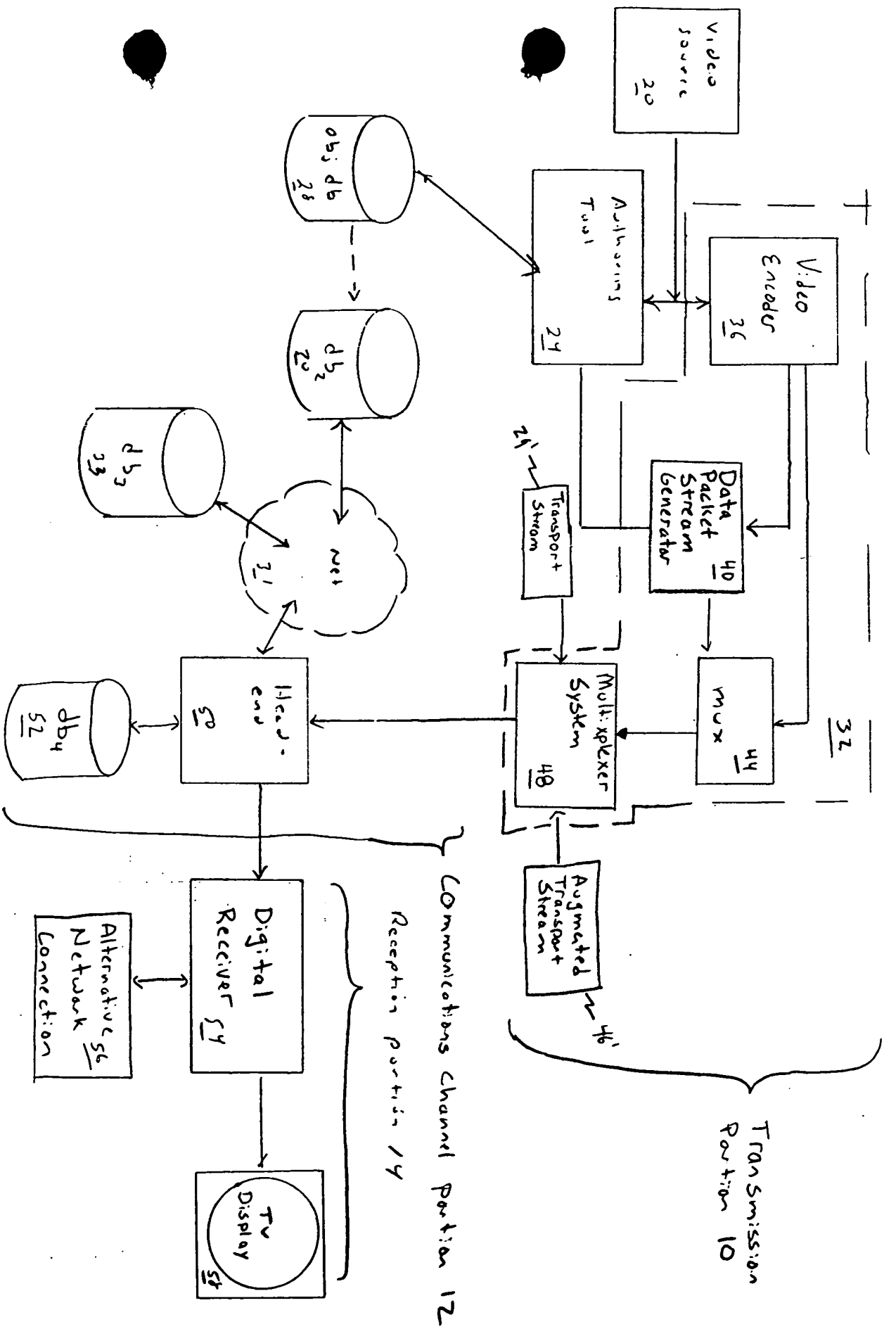


FIG 2

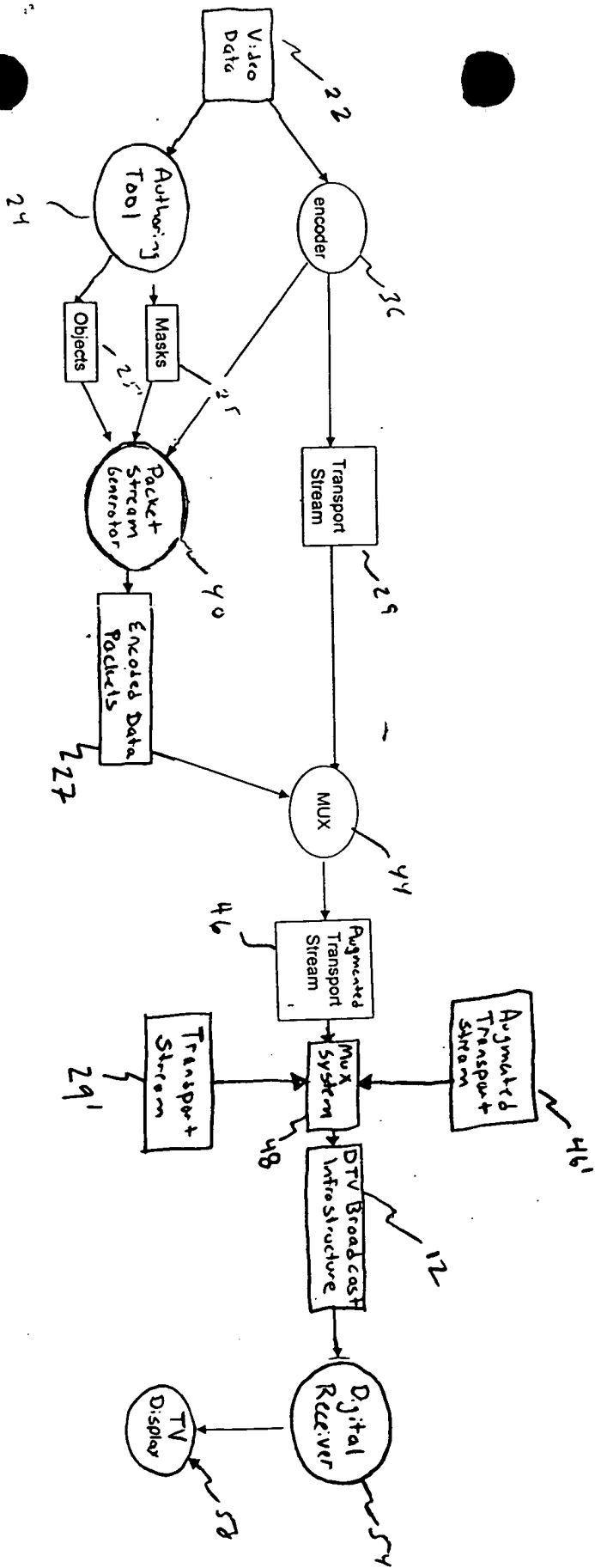
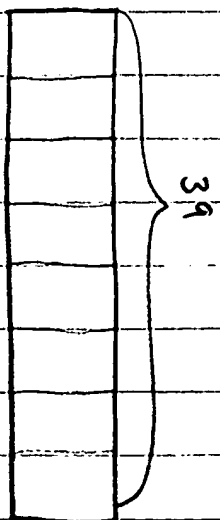


FIG 2A



F.6.2B

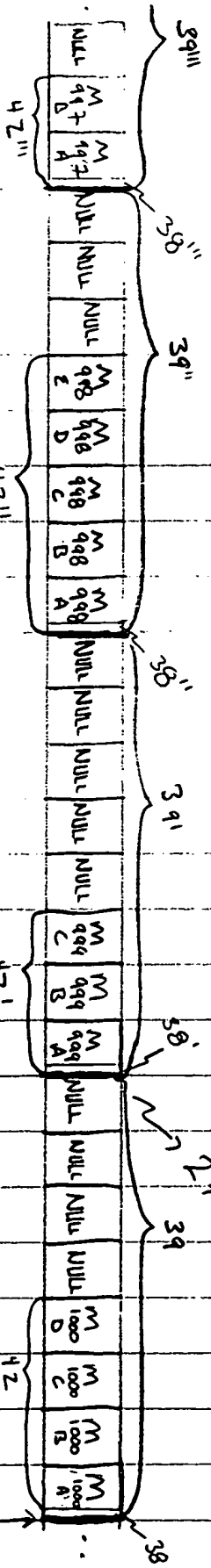


Fig. 2C

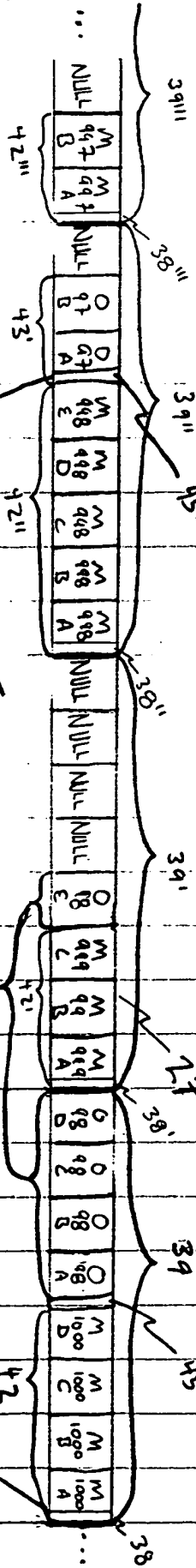
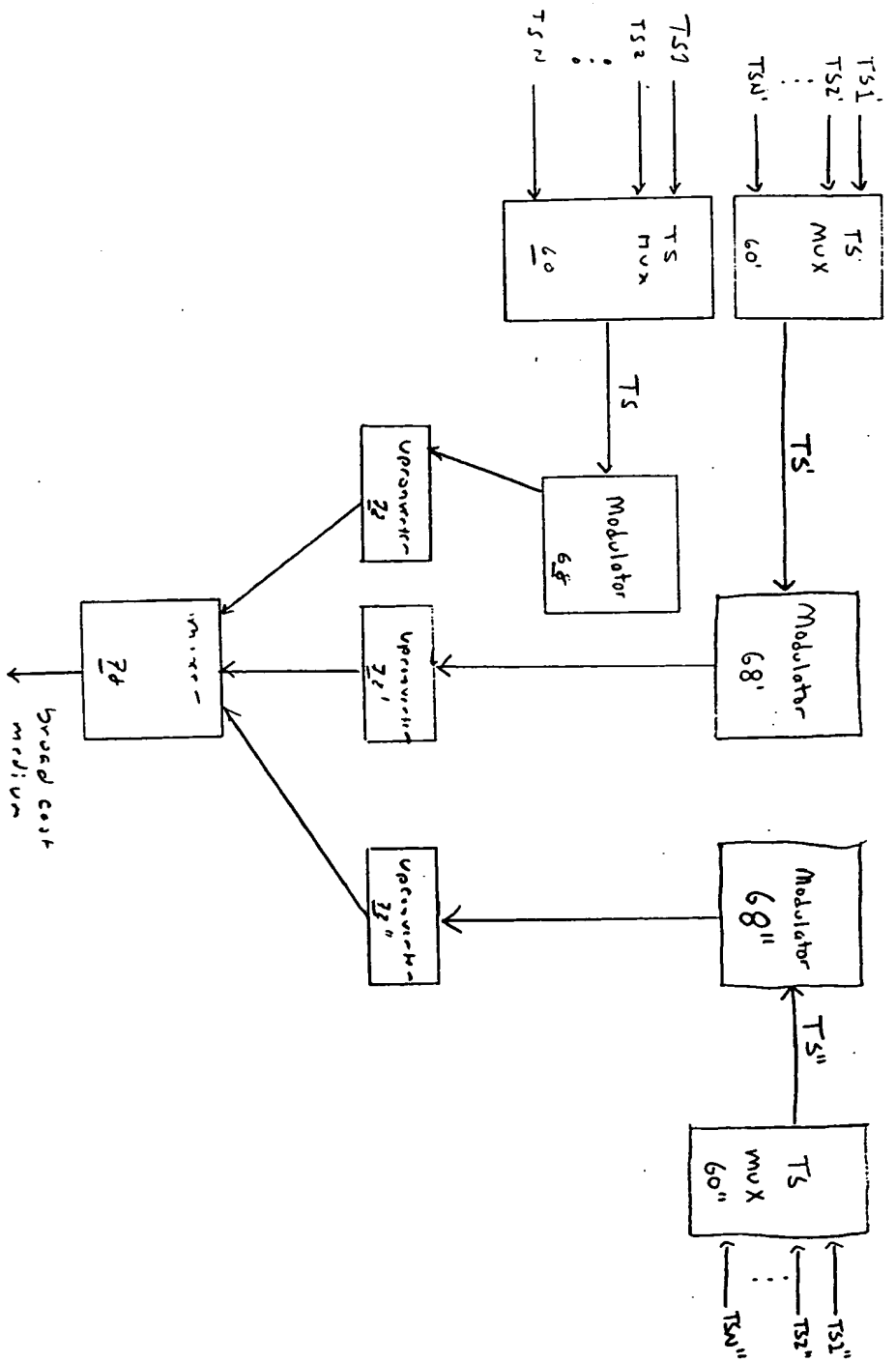


Fig. 2D

| |
|------------------|
| # Packets |
| Object Data Type |
| Object CID |
| Time Stamp |

| |
|----------------|
| # Packets |
| Encoding |
| Time Stamp |
| OMT CID |
| Verbosity Word |

FIG. 2C



4B ↗

Fig. 3

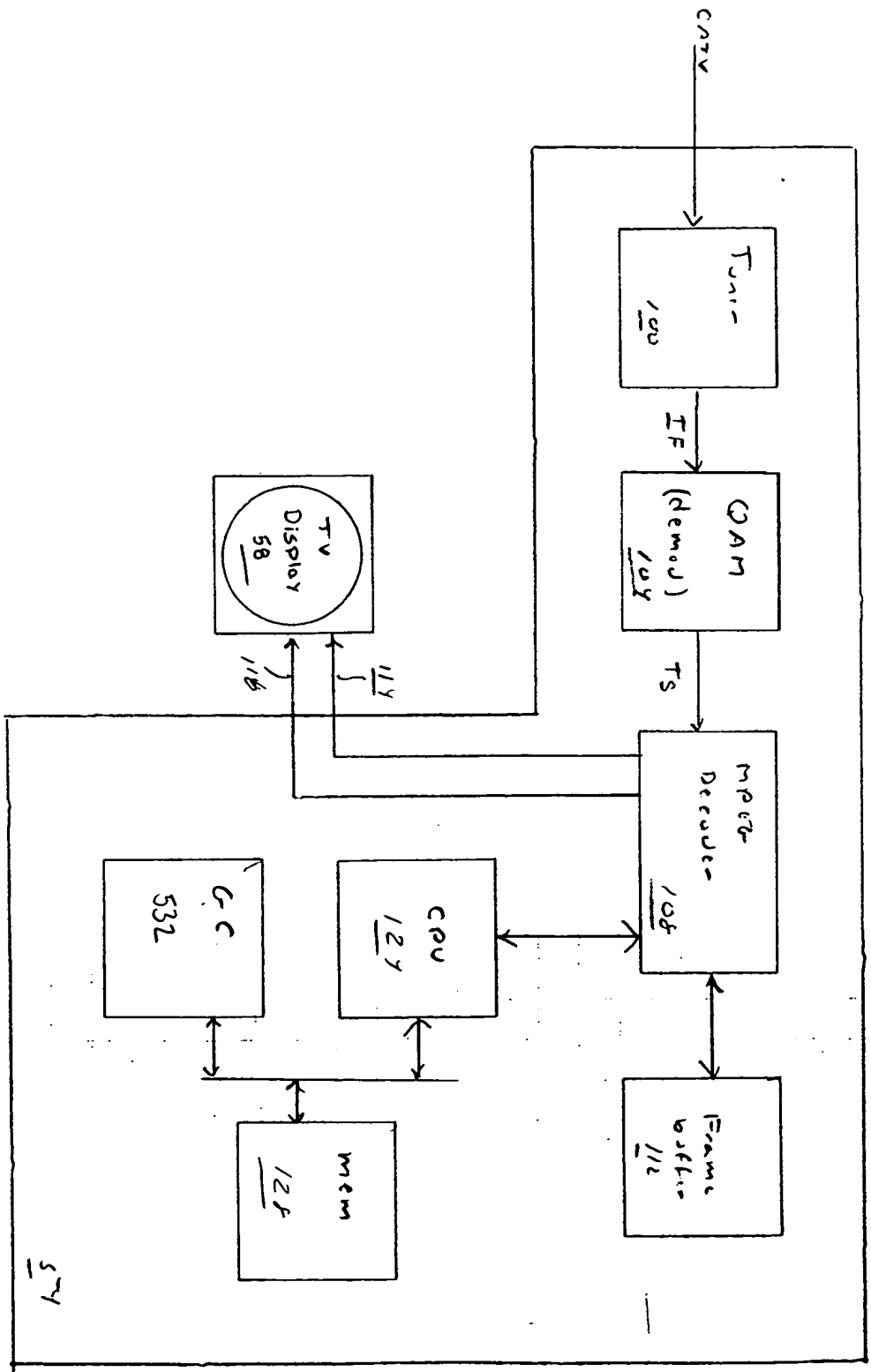


Fig 4

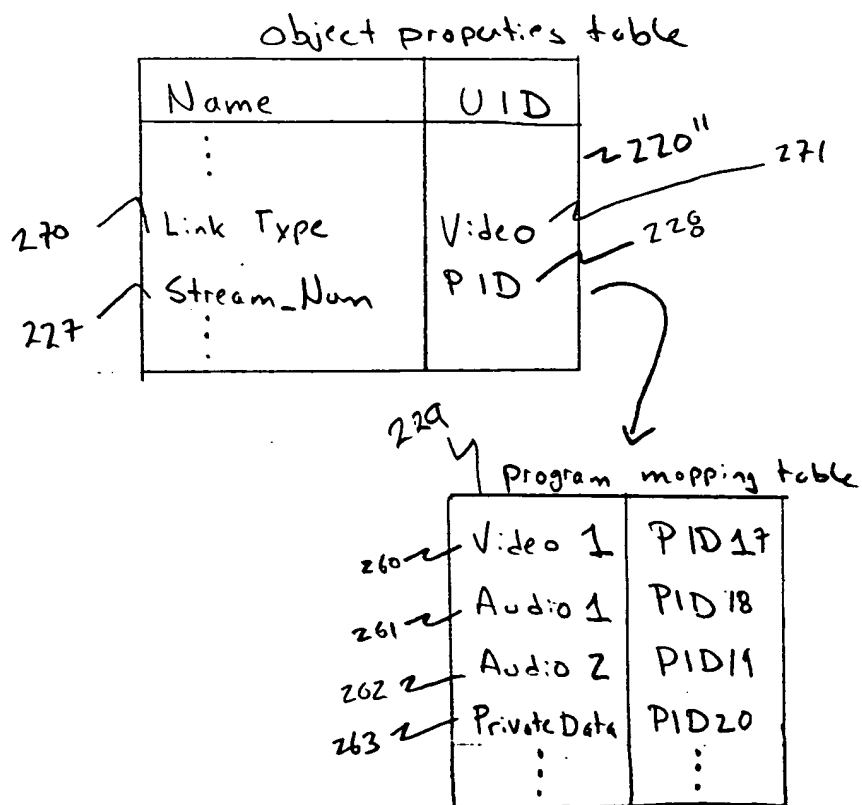
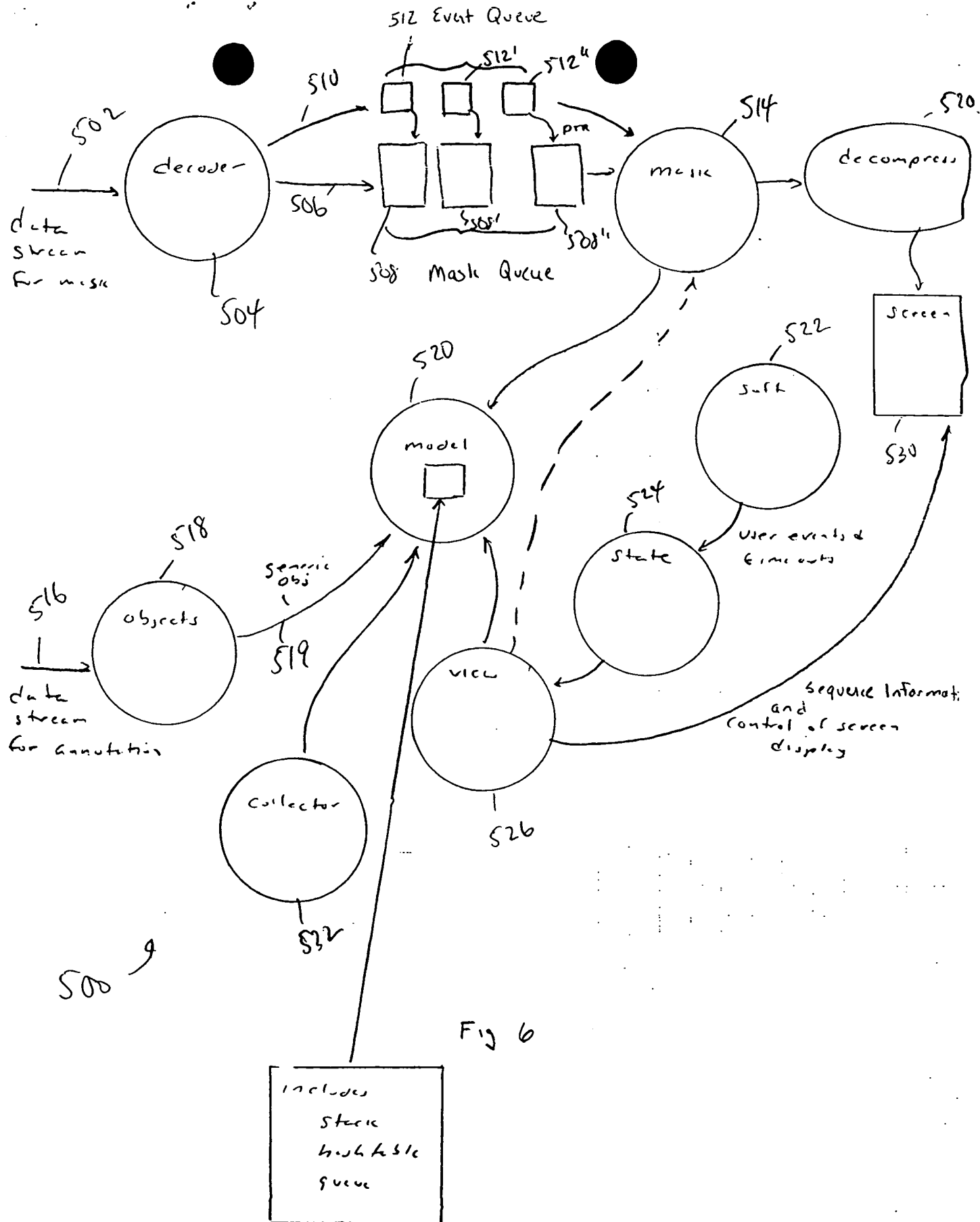


Figure 5A



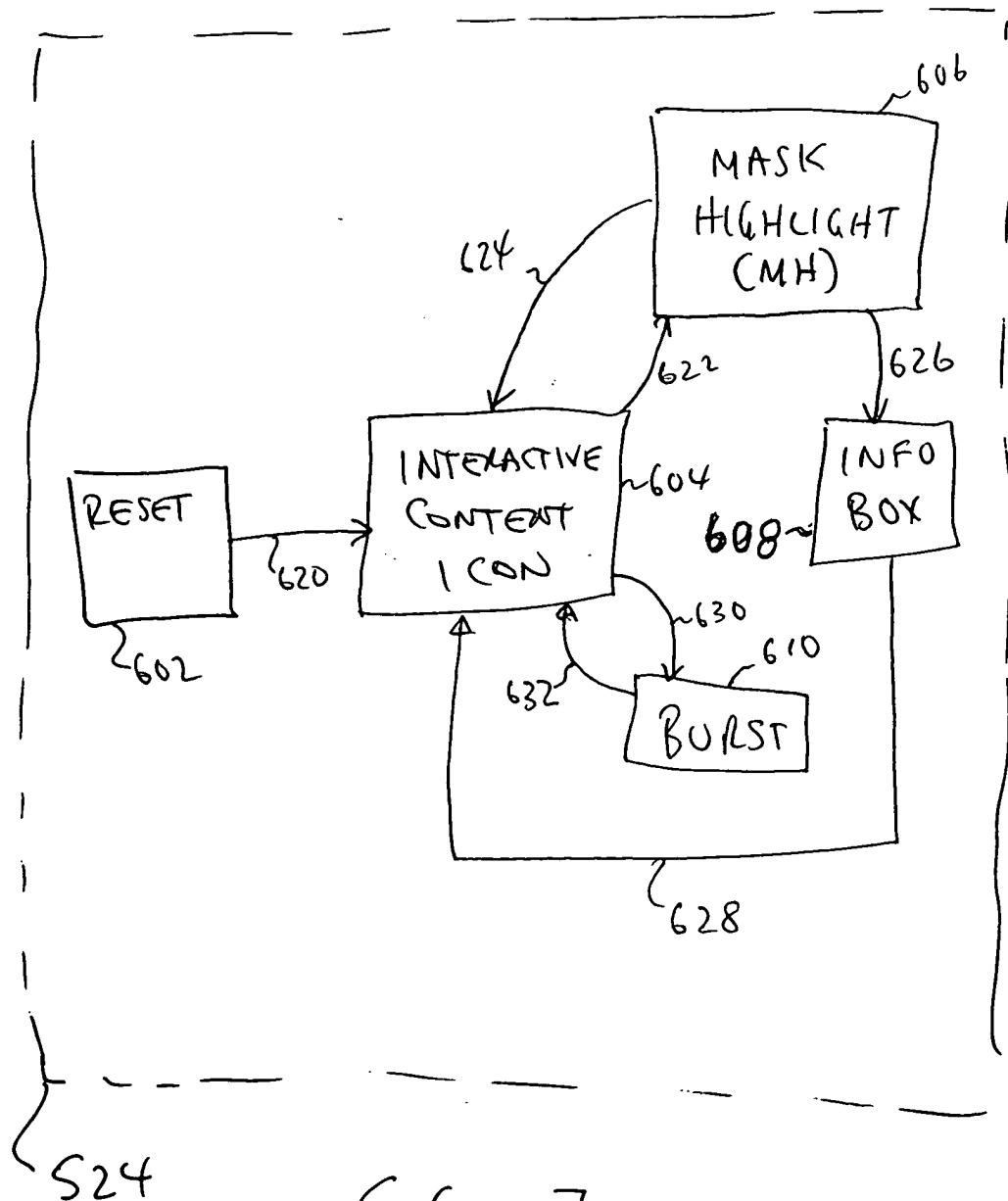


FIG. 7


$$\begin{array}{ccccccc} \frac{\partial^2 \mathcal{L}}{\partial \alpha^2} & \frac{\partial^2 \mathcal{L}}{\partial \alpha \partial \beta} & \frac{\partial^2 \mathcal{L}}{\partial \alpha \partial \gamma} & \frac{\partial^2 \mathcal{L}}{\partial \alpha \partial \delta} & \frac{\partial^2 \mathcal{L}}{\partial \alpha \partial \epsilon} & \frac{\partial^2 \mathcal{L}}{\partial \alpha \partial \zeta} & \frac{\partial^2 \mathcal{L}}{\partial \alpha \partial \eta} \\ \frac{\partial^2 \mathcal{L}}{\partial \beta^2} & \frac{\partial^2 \mathcal{L}}{\partial \beta \partial \alpha} & \frac{\partial^2 \mathcal{L}}{\partial \beta \partial \gamma} & \frac{\partial^2 \mathcal{L}}{\partial \beta \partial \delta} & \frac{\partial^2 \mathcal{L}}{\partial \beta \partial \epsilon} & \frac{\partial^2 \mathcal{L}}{\partial \beta \partial \zeta} & \frac{\partial^2 \mathcal{L}}{\partial \beta \partial \eta} \\ \frac{\partial^2 \mathcal{L}}{\partial \gamma^2} & \frac{\partial^2 \mathcal{L}}{\partial \gamma \partial \alpha} & \frac{\partial^2 \mathcal{L}}{\partial \gamma \partial \beta} & \frac{\partial^2 \mathcal{L}}{\partial \gamma \partial \delta} & \frac{\partial^2 \mathcal{L}}{\partial \gamma \partial \epsilon} & \frac{\partial^2 \mathcal{L}}{\partial \gamma \partial \zeta} & \frac{\partial^2 \mathcal{L}}{\partial \gamma \partial \eta} \\ \frac{\partial^2 \mathcal{L}}{\partial \delta^2} & \frac{\partial^2 \mathcal{L}}{\partial \delta \partial \alpha} & \frac{\partial^2 \mathcal{L}}{\partial \delta \partial \beta} & \frac{\partial^2 \mathcal{L}}{\partial \delta \partial \gamma} & \frac{\partial^2 \mathcal{L}}{\partial \delta \partial \epsilon} & \frac{\partial^2 \mathcal{L}}{\partial \delta \partial \zeta} & \frac{\partial^2 \mathcal{L}}{\partial \delta \partial \eta} \\ \frac{\partial^2 \mathcal{L}}{\partial \epsilon^2} & \frac{\partial^2 \mathcal{L}}{\partial \epsilon \partial \alpha} & \frac{\partial^2 \mathcal{L}}{\partial \epsilon \partial \beta} & \frac{\partial^2 \mathcal{L}}{\partial \epsilon \partial \gamma} & \frac{\partial^2 \mathcal{L}}{\partial \epsilon \partial \delta} & \frac{\partial^2 \mathcal{L}}{\partial \epsilon \partial \zeta} & \frac{\partial^2 \mathcal{L}}{\partial \epsilon \partial \eta} \\ \frac{\partial^2 \mathcal{L}}{\partial \zeta^2} & \frac{\partial^2 \mathcal{L}}{\partial \zeta \partial \alpha} & \frac{\partial^2 \mathcal{L}}{\partial \zeta \partial \beta} & \frac{\partial^2 \mathcal{L}}{\partial \zeta \partial \gamma} & \frac{\partial^2 \mathcal{L}}{\partial \zeta \partial \delta} & \frac{\partial^2 \mathcal{L}}{\partial \zeta \partial \epsilon} & \frac{\partial^2 \mathcal{L}}{\partial \zeta \partial \eta} \\ \frac{\partial^2 \mathcal{L}}{\partial \eta^2} & \frac{\partial^2 \mathcal{L}}{\partial \eta \partial \alpha} & \frac{\partial^2 \mathcal{L}}{\partial \eta \partial \beta} & \frac{\partial^2 \mathcal{L}}{\partial \eta \partial \gamma} & \frac{\partial^2 \mathcal{L}}{\partial \eta \partial \delta} & \frac{\partial^2 \mathcal{L}}{\partial \eta \partial \epsilon} & \frac{\partial^2 \mathcal{L}}{\partial \eta \partial \zeta} \end{array}$$

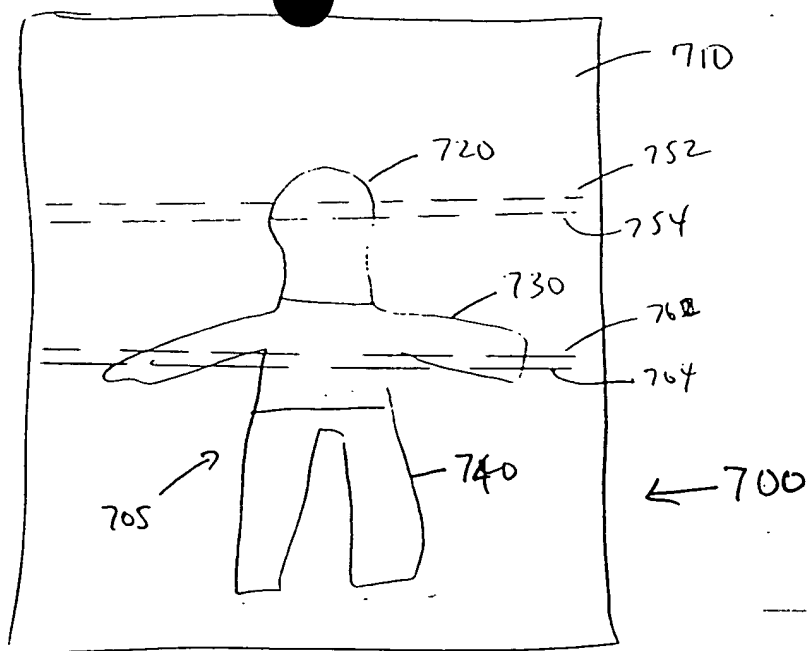


Fig 9A

Fig. 9B

no. rows (= 3)

row1: (color₁, n₁), (color₂, n₂), (color₃, n₃), ... (color_n, n_n)

row2: n₁, n₂, n₃, ..., n_n

row3: n₁, n₂, n₃, ..., n_n

Fig. 9C (value indicative of color, run length, offset)

Fig. 9D

no. rows (= 3)

row1: (color₁, runlength₁, offset₁), (color₂, runlength₂, offset₂), ..., (color_n, runlength_n, offset_n)

row2: (runlength₁, offset₁), (runlength₂, offset₂), ... (runlength_n, offset_n)

row3: (runlength₁, offset₁), (runlength₂, offset₂), ... (runlength_n, offset_n)

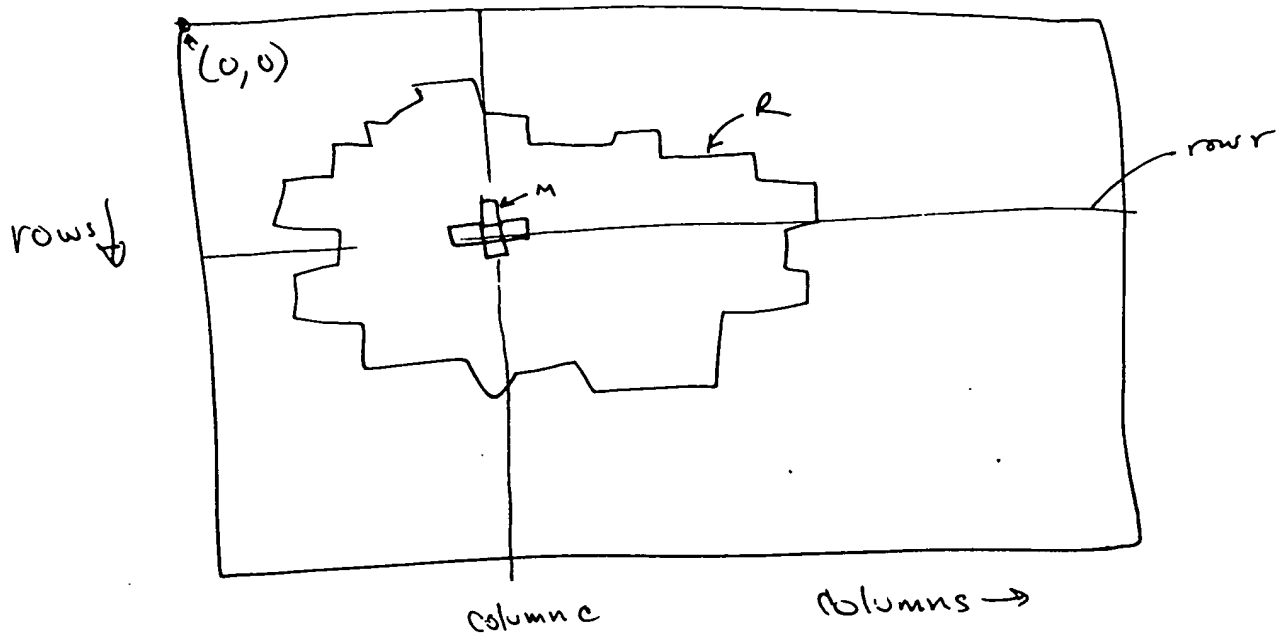


Fig. 10A

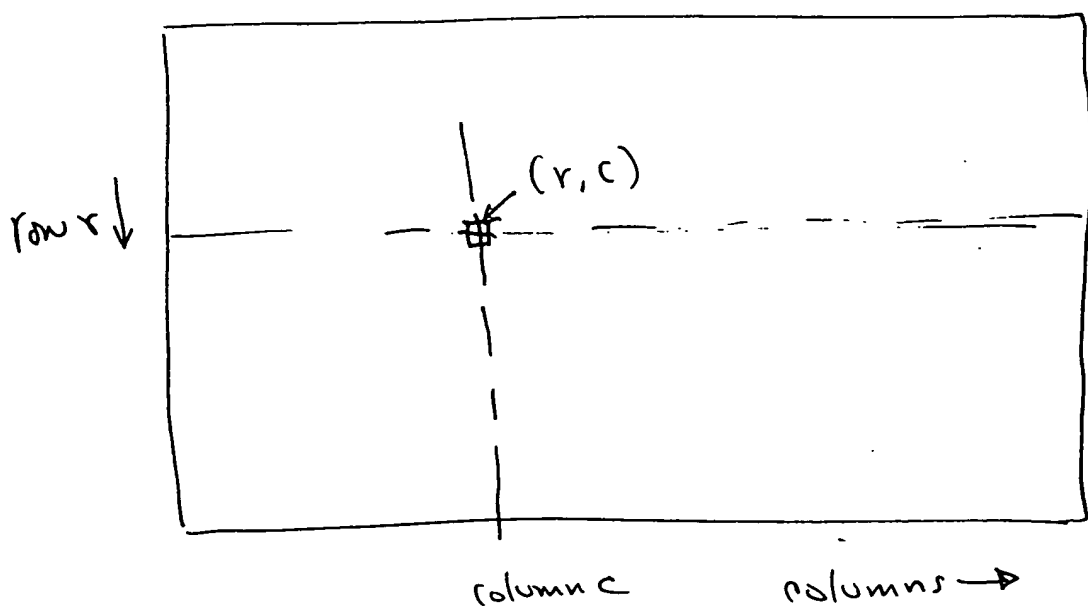


Fig. 10B

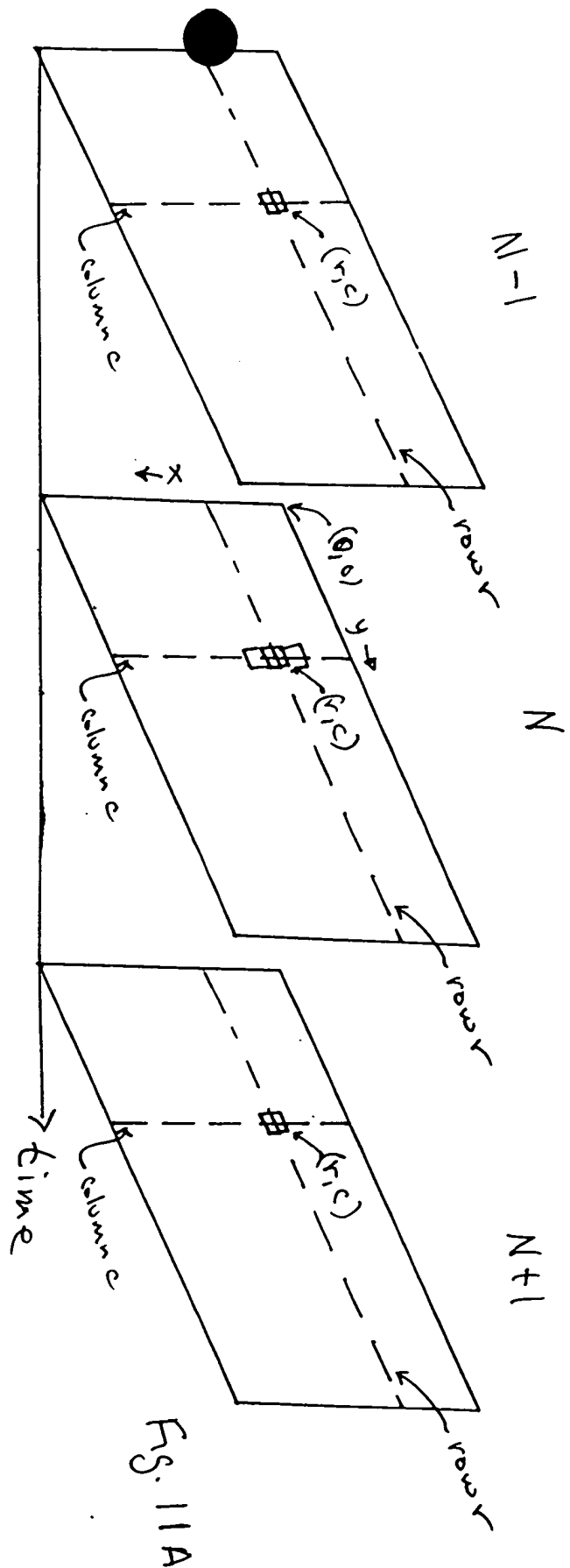


Fig. 11A

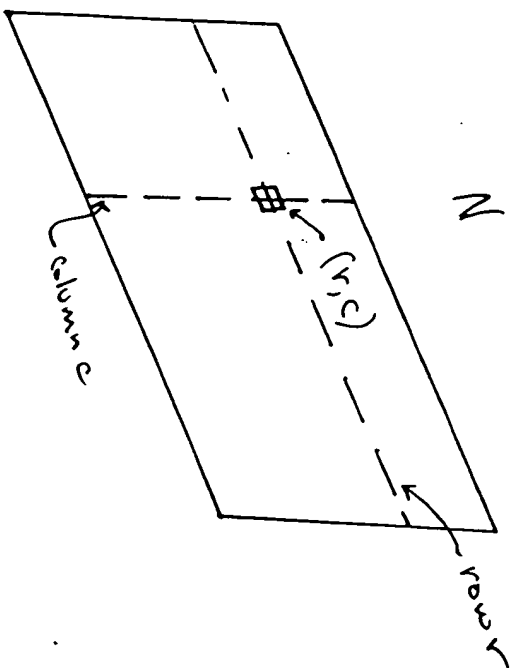


Fig. 11B

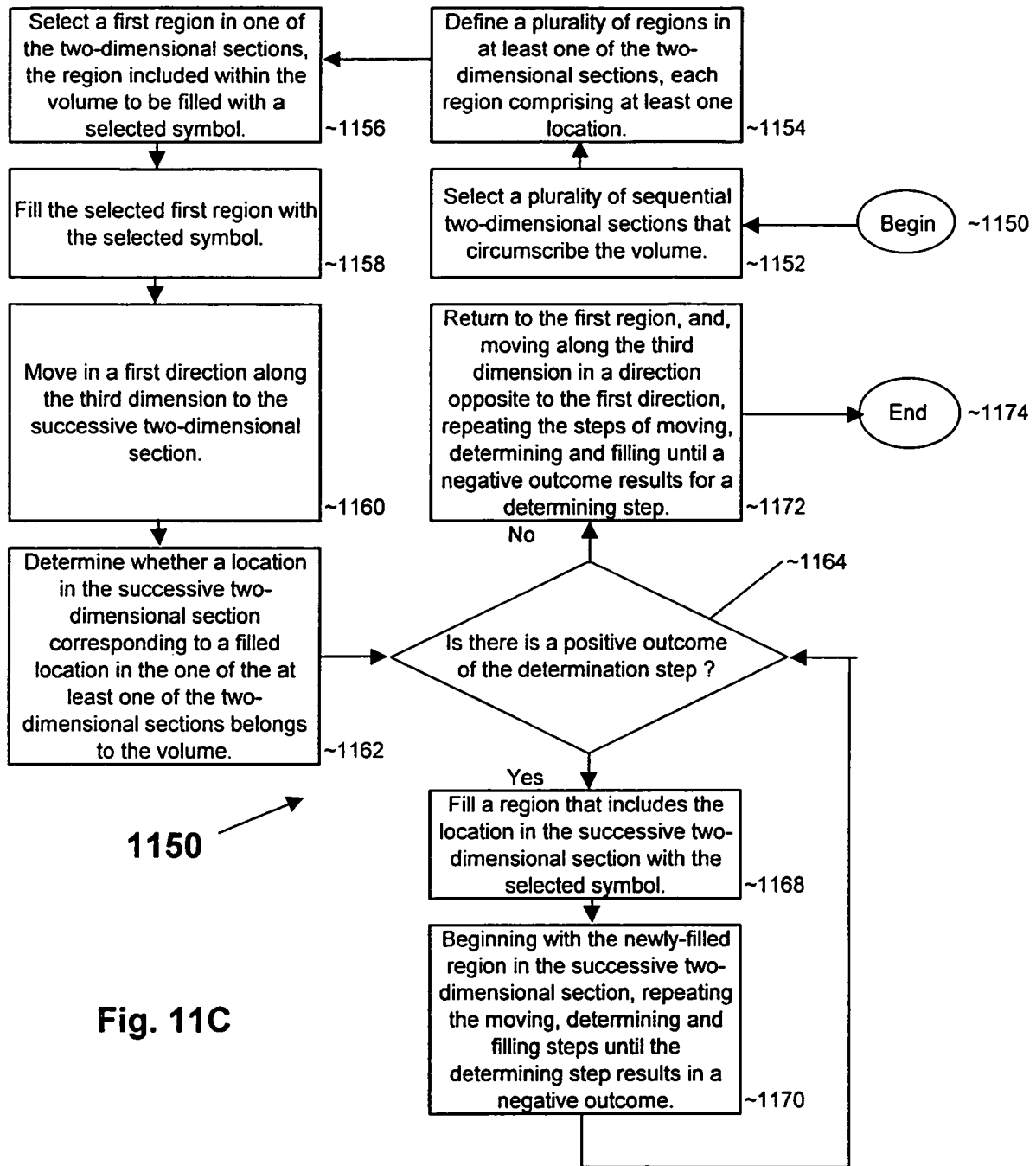


Fig. 11C

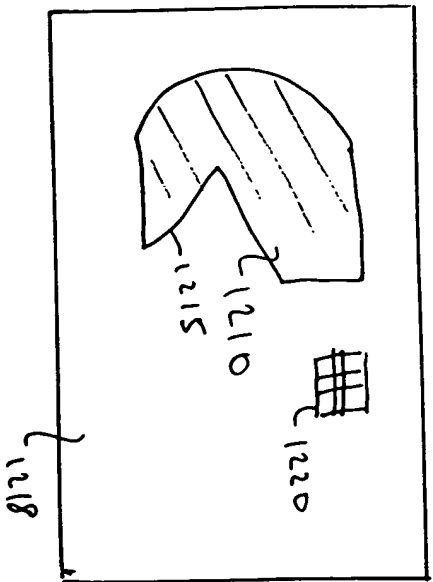


Fig. 12A

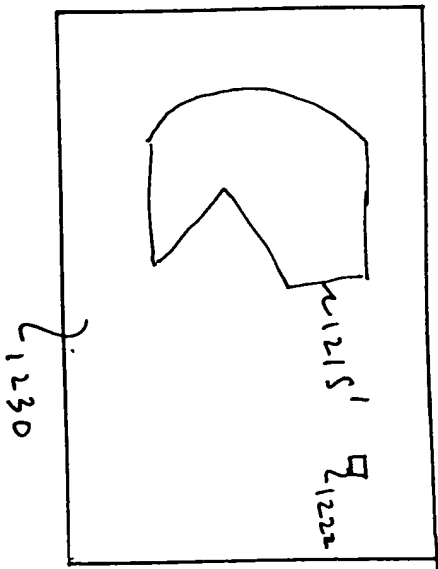


Fig. 12B

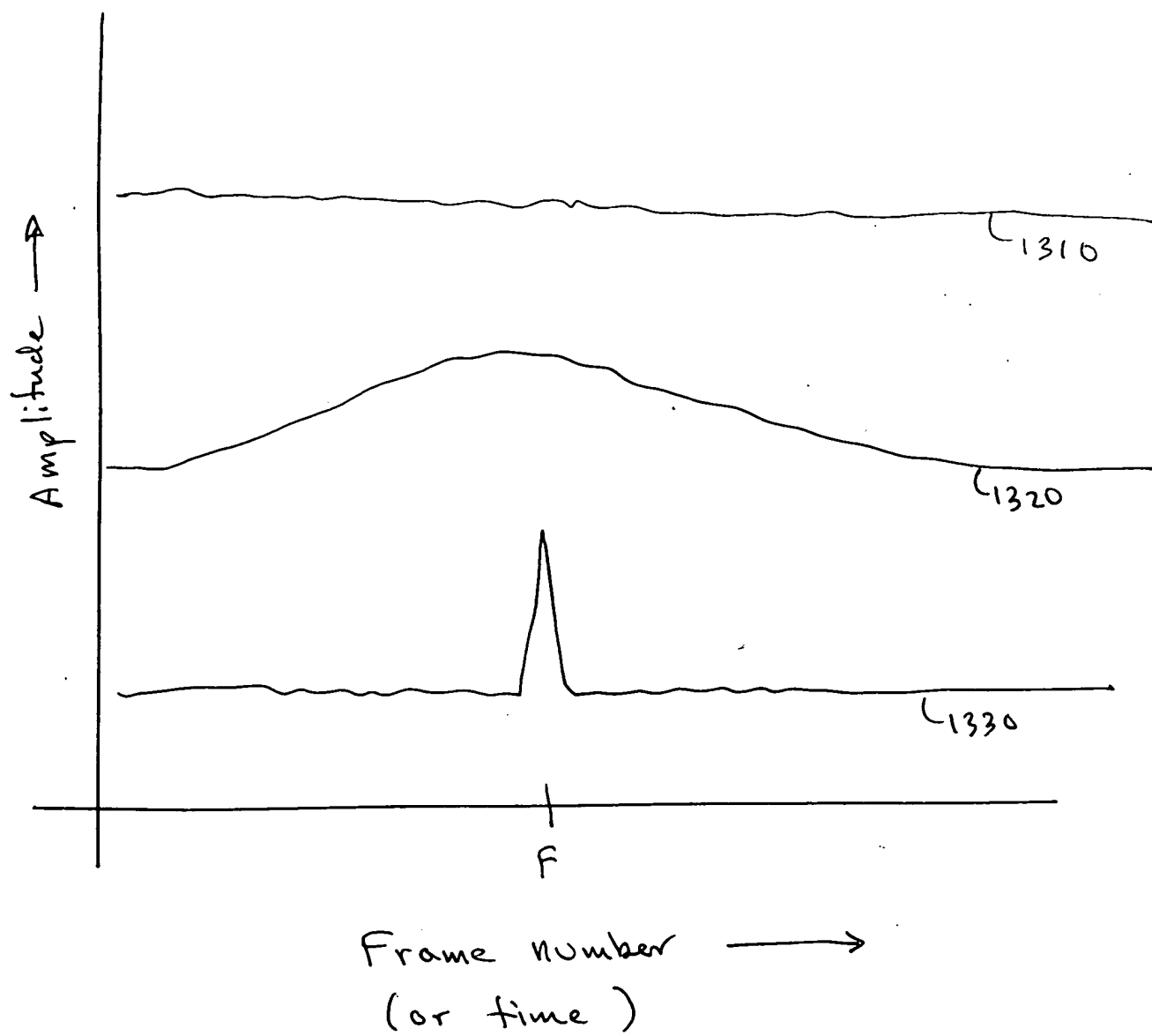


Fig. 13